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EXPRESS MAIL LABEL NO.: EL 388 123 858 US

Technology Center 2100

Sheet 1 of 3

Applicant: Jun Liu, et al.  
Serial No.: 09/371,916  
Filing Date: August 10, 1999  
For: AUTOMATIC COMPILING OF ADDRESS FILTER INFORMATION

Att'y Docket No.: 14531.53.4

Group: 2751

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INFORMATION DISCLOSURE CITATIONS MADE BY APPLICANT

Other Documents

(including author (if listed), title, relevant pages, date of publication including at least month and year).

Examiner

Initial\*

- AC A1. Cerf, V., "The Catenet Model for Internetworking," Information Processing Techniques Office, Defense Advanced Research Projects Agency, IEN 48, July 1978.
- AC A2. Bolt Beranek and Newman, "Specification for the Interconnection of a Host and an IMP," BBN Technical Report 1822, Revised May 1978.
- AC A3. Postel, J., "Internet Control Message Protocol - DARPA Internet Program Protocol Specification," RFC 792, USC/Information Sciences Institute, September 1981.
- AC A4. Shoch, J., "Inter-Network Naming, Addressing, and Routing," COMPCON, IEEE Computer Society, Fall 1978.
- AC A5. Postel, J., "Address Mappings", RFC 796, USC/Information Sciences Institute, September 1981.
- AC A6. Shoch, J., "Packet Fragmentation in Inter-Network Protocols," Computer Networks, v. 3, n. 1, February 1979.
- AC A7. Strazisar, V., "How to Build a Gateway," IEN 109, Bolt Beranek and Newman, August 1979.

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Examiner: *Andrew C...*

Date Considered: 9/13/02

\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.



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Form PTO-1449

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- AC A8. Postel, J., "Service Mappings," RFC 795, USC/Information Sciences Institute, September 1981.
- AC A9. Postel, J., "Assigned Numbers," RFC 790, USC/Information Sciences Institute, September 1981.
- AC A10. "MCNS Data-Over-Cable Service Interface Specifications: Baseline Privacy Interface Specification SP-BPI-I02-990319", March 1999.
- AC A11. "MCNS Data-Over-Cable Service Interface Specifications: Cable Modem to Customer Premise Equipment Interface Specification SP-CMCI-I04-000714", July 2000.
- AC A12. "Data-Over-Cable Service Interface Specifications: Cable Modem Termination System - Network Side Interface Specification, SP-CMTS-NSII01-960702", July 1996.
- AC A13. Ciciora, W., et al., "Protocol Issues," *Modern Cable Television Technology: Video, Voice, and Data Communications*, Section 4.4, pp. 194-205, Copyright 1999 by Morgan Kaufmann Publishers, Inc.
- AC A14. Ciciora, W., et al, "Chapter 4.5: The DOCSIS Protocol for Cable Modems," *Modern Cable Television Technology: Video, Voice, and Data Communications*, Section 4.5, pp. 205- 213, Copyright 1999 by Morgan Kaufmann Publishers, Inc.

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